

Claim Amendments

16 (currently amended). A method for enhancing [biofungicidal] fungicidal activity of a microbial agent, comprising [applying] providing a [microorganism] microbial agent capable of producing a fungicidal agent that controls growth of fungal organisms or plant disease caused by fungal organisms, with a nutrient formulation that enhances [biofungicidal] fungicidal activity of said [microorganism] microbial agent, when said microbial agent is applied to a fungus or to a plant diseased by fungal organisms.

17 (currently amended). The method of claim 16, wherein said formulation includes a nontoxic amount of a surfactant, a preservative, plant nutrients and optionally a biosupplement.

18 (currently amended). The method of claim 16, wherein said nutrient formulation is 710-140 without Bacillus licheniformis strain SB3086.

19 (new). The method of claim 16, wherein said microbial agent is *Bacillus licheniformis* strain SB3086.

20 (new). A method for enhancing fungicidal activity of a microbial agent, comprising providing a microbial agent capable of producing a fungicidal agent that controls growth of fungal organisms or plant disease caused by fungal organisms, with a nutrient formulation that enhances fungicidal activity of said microbial agent, wherein said microbial agent is *Bacillus licheniformis* strain SB3086 and said nutrient formulation is 710-140 without *Bacillus licheniformis* strain SB3086.